

## DAFTAR PUSTAKA

- Astier, P dkk., 2006, The Supernova Legacy Survey: measurement of  $\Omega_M$ ,  $\Omega_\Lambda$  and  $w$  from the first year data set, *Astronomy & Astrophysics*, 447,31-48
- Baade, W., 1938, The Absolute Photographic Magnitude of Supernovae, *The Astrophysics Journal*, 88.285B
- Freedman, W.L., 2001, Final Results From The Hubble Space Telescope Key Project To Measure The Hubble Constant, *The Astrophysical Journal*, 553: 47-72
- Gautama, S. A., 2010, *Astronomi dan Astrofisika Revisi ke-3*, Diktat Olimpiade Astronomi, Makassar
- Hubble, E., 1929, A Relation Between Distance and Radial Velocity Among Extra-Galactic Nebulae, *PNAS*, 168-73
- Inglis, M., 2007, *Astrophysics is easy, An Introduction for the Amateur Astronomer*, Springer, London
- Knop, R. A., 2003, New Constraints On  $\Omega_M$ ,  $\Omega_\Lambda$  and  $w$  From an Independent Set Of 11 High-Redshift Supernovae Observed With The Hubble Space Telescope. *The Astrophysical Journal*. 598:102–137
- LaViolette, P. A., 1985, Is the Universe Really Expanding?, *The Astrophysical Journal*, 301:544-553
- Liddle, A., 2003, *An Introduction to Modern Cosmology*, University of Sussex, UK
- Lincoln, D. dan Nord, B., 2014, The Expanding Universe: Dark Energy, *The Physics Teachers*, Vol: 52, American Association of Physics Teachers
- Marosi, L.A., 2012, Hubble Diagram Test of Expanding and Static Cosmological Models: The Case for a Slowly Expanding Flat Universe, Vol. 2013, *Hindawi*
- Mobberley, M., 2007, *Supernovae and How to Observe Them*, Springer, Berlin
- Morison, I., 2008, *Introductin to Astronomy and Cosmology*, Wiley, UK
- Perlmutter, S., et. al. 1998. Discovery as a Supernova Explosion at Half the Age of the Universe. *Nature*. 391, 51-54.

- Perlmutter, S., 2003, Supernovae, Dark Energy, and the Accelerating Universe: The Status of the Cosmological Parameters, *Lawrence Berkeley National Laboratory*
- Premadi, P., Martel, H. Matzner, R., 1997, Light Propagation in Homogeneous Universes I: Methodology and Preliminary Results, *Astrophysics*, 9708129 v1, Cornell University Library.
- Putri, A.N.I., 2013, Supernova Ia sebagai Alat Ukur Parameter Kosmologi, *Skripsi*, Jurusan Astronomi, Institut Teknologi Bandung, Bandung
- Riess, A. G., et. al. 1998, Observational Evidence From Supernovae for an Accelerating Universe and a Cosmological Constant. *AJ*. 116: 1009-1038.
- Ryden, B., 2006. *Introduction to Cosmology (The Ohio State University)*, Addison Wesley, San Fransisco
- Schneider, P., 2015. *Extragalactic Astronomy and Cosmology*. Springer, Berlin
- Serway, R. A., Moses, C. J., Moyer, C. A., 2005, Modern Physics, Third Edition, Thomson Learning. Inc., Belmont, USA
- Stevenson, D.S., 2014, *Extreme Explosions Supernovae, Hypernovae, Magnetars, and Other Unusual Cosmic Blast*, Springer, London
- Sutantyo, W., 2010, *Bintang-bintang di Alam Semesta*, ITB, Bandung
- Wang, Y., 2000, *Flux- Averaging Analysis of Type Ia Supernovae Data*, ApJ, Princeton
- Wolschin, G., 2010, *Lectures on Cosmology, Accelerated Expansion of the Universe*, Springer, Berlin Heidelberg
- Australia Telescope National Facility, 2008, Edwin hubble & the Expanding Universe, <http://www.atnf.csiro.au/>, Maret 2016